### REGION 4 STATE of FLORIDA **FY14 SECTION 106 WORKPLAN**

State Point of Contact: Greg DeAngelo EPA Project Officer: Jennifer Shadle EPA Technical Point of Contact: Tara Houda

### Draft or Final (Underline one)

Phone #: 404-562-9436 Phone #: 404-562-9762

## Date of latest workplan revision: 6-4-13

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#### TMDL Program

State are properly correlated to the strategic goals and objectives of the Agency. and objectives outlined by EPA in its strategic plan. For each task identified in this program workplan, references to the corresponding ACS measures were included under the column "Basis for 106 Workplan Task." These references ensure that all of the specific commitments made by the R-10-002). In its Annual Commitments System (ACS) document, the Office of Water has identified specific measures that address the strategic goals program grants prominently display EPA's strategic goals and objectives as identified in the document FY 2011-2015 EPA Strategic Plan (EPA-190-The EPA Grant Policy Issuance 11-03, State Grant Workplans and Progress Reports (GPI 11-03), requires that all workplans for state categorical

The tasks identified in this workplan address the following goal and objective:

plants and wildlife, and economic, recreational, and subsistence activities. Goal 2: Protecting America's Waters. Protect and restore our waters to ensure that drinking water is safe, and that aquatic ecosystems sustain fish,

watershed basis, and protect urban, coastal, and ocean waters. Objective 2.2: Protect and Restore Watersheds and Aquatic Ecosystems. Protect the quality of rivers, lakes, streams, and wetlands on a

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Comprehensive TMDL Development Schedule The State will provide to EPA an estimated schedule for submitting TMDLs for all waterbodies (and causes of impairment) on the State expects to submit each year. EPA recognizes this schedule needs to be flexible to allow for changing priorities and resources.  2 Pevelopment Schedule The State will submit to  The State will submit to  Program Priority Development Schedule Development Schedule EPA Strategic  Output – TMDL Development Schedule—Schedule Schedule for FY14 Schedule— Schedule—2013.		Goal 2 - Task #	Goal 2 - Protecting America's Waters  Task #   106 Workplan Task  Description	Basis for 106 Workplan Task	Commitments (Output/Outcome)	Date Due	EPA C	EPA Comments
Comprehensive TMDL Development Schedule  The State will provide to EPA an estimated schedule for submitting TMDLs for all waterbodies (and causes of impairment) on the State's Section 303(d) list, identifying the number of TMDLs the State expects to submit each year. EPA recognizes this schedule needs to be flexible to allow for changing priorities and resources.  2-Year TMDL Development Schedule  The State will submit to  Program Priority  Output – TMDL this schedule (Region 4 and the State should agree on the appropriateness of this schedule.)  State should agree on the appropriateness of this schedule.)  The State expects to submit each year. EPA  Program Priority  Output – TMDL Development Schedule for FY14  EPA Strategic and FY15						\$ 25.	= 2	(Indicate whether task has been met by writing the date the task was completed. If the task is not completed, provide an explanation for any delays or issues encountered.)
2-Year TMDL Development Schedule  EPA Strategic The State will submit to  Program Priority Development Schedule for FY14 and FY15			Comprehensive TMDL Development Schedule The State will provide to EPA an estimated schedule for submitting TMDLs for all waterbodies (and causes of impairment) on the State's Section 303(d) list, identifying the number of TMDLs the State expects to submit each year. EPA recognizes this schedule needs to be flexible to allow for changing priorities and resources.	Program Priority	Output – TMDL Schedule for all 303(d)-Listed Waters (Region 4 and the State should agree on the appropriateness of this schedule.)	April 1, 2014		
EPA Strategic Schedule for FY14 Plan and FY15	10000	2	2-Year TMDL Development Schedule	Program Priority	Output – TMDL Development	Draft Schedule—		
			The State will submit to	EPA Strategic Plan	for FY14	September 2, 2013.		

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#### TMDL Program

# Goal 2 - Protecting America's Waters

Description  Basis for 106  Workplan Task  Workplan Task  Workplan Task  Workplan Task  Workplan Task  Workplan Task  Output/Outcome)  EPA a TMDL Development Schedule for FY14 and FY15. For FY14 it will identify the specific waterbodies and pollutants  of concern planned for  of concern planned for the concern planne	ment Program Activity Measure (PAM) State should agree on the appropriateness of this schedule.)  Commitments (Output/Outcome)  (Region 4 and the State should agree on the appropriateness of this schedule.)
(Output/Outcome) (Region 4 and the State should agree on the appropriateness of this schedule.)	Commitments (Output/Outcome)  (Region 4 and the State should agree on the appropriateness of this schedule.)  Final Schedule—November 15, 2013.  Final Schedule Revisions—within 3 weeks of adoption of the verified list.
s the gree on eness of	the gree on eness of Schedule—November 15, 2013.  Final Schedule Revisions—within 3 weeks of adoption of the verified list
Date Due  Final Schedule— November 15, 2013.  Final Schedule Revisions— within 3 weeks of adoption of the verified list.	ule— nber 15, Schedule ions— 3 weeks ption of rified list.
	EPA Comments

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Goal 2 -	Goal 2 - Protecting America's Waters	3	82			
Task#	106 Workplan Task Description	Basis for 106 Workplan Task	Commitments (Output/Outcome)	Date Due	EPA Comments	End-of-Year State Report/State Comments (Indicate whether task has been met by writing the date the task was completed. If the task is not completed, provide an explanation for any delays or issues encountered.)
	consistent with 40 CFR 122.44(d)(1)(ii). These TMDLs will also provide					
	the state's NPDES permit writers with available				,1	×
	the discharges, consistent					
	with 40 CFR 122.44(d)(1)(vii)(B).	*				±
	EPA recognizes some flexibility will be needed					
	in this schedule. The State will provide EPA					
	with an updated					
	development schedule					
	occur. For FY 15, it will					
	be a rough draft, but will					

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#### TMDL Program

## Goal 2 - Protecting America's Waters

106 Workplan Task Description  Include Basins (based on the rotating basin approach)	Fask Basis for 106 Workplan Task ased on approach)	f on roach)	Basis for 106 Workplan Task fon fon froach)	Basis for 106 Workplan Task (Output/Outcome)
	Basis for 106 Workplan Task	**	Commitments (Output/Outcome)	Commitments  Bate Due  (Output/Outcome)

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Task #	106 Workplan Task	Basis for 106	Commitments	Date Due	EPA Comments	End-of-Year State
	Description	Workplan Task	(Output/Outcome)			Report/State Comments
			20 20 20 20 20 20 20 20 20 20 20 20 20 2		1	(Indicate whether task has
				1		the task was completed. If
			100		2	the task is not completed,
						provide an explanation for
			\$\frac{1}{2}			any delays or issues
	standard source					, , , , , , , , , , , , , , , , , , ,
	assessment, data analysis, water quality monitoring			Ŷ		
	and modeling assumptions, and calculation methods;					
	and (4) as appropriate, the					
	(model), supporting input					
	data, and a modeling report.					
4	Protect Source Waters and Public Health	National Program Guidance and	Outcome: Protect Source Waters and	End-year (12/31/2014)	Provide update on any activities related to the	
	States should consider	Additional	Public Health		task.	155
	placing a high priority on	Guidance for				
	(a) waterbodies where state	Section 106				
	or local source water					
	assessments have identified	59				
	highly threatening sources					ă.
	of contamination that are					
	THE CHILD TO A					

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Task#	106 Workplan Task Description	Basis for 106 Workplan Task	Commitments (Output/Outcome)	Date Due	EPA Comments	End-of-Year State Report/State Comments
				NI.	**************************************	(Indicate whether task has been met by writing the date the task was completed. If the task is not completed,
						provide an explanation for any delays or issues
						encountered.)
	development and implementation of TMDLs to address impairments of the public water supply use.					
5	TMDL Progress Report	Program Priority	Output - TMDL	January 3, 2014		
	The State will provide quarterly progress reports on all TMDLs scheduled for development in FY14.	6	Progress Report	April 1, 2014 July 1, 2014		
6	Focus on Targeted Watersheds and the	Program Priority	Output: TMDL development and	On-Going Effort		
	Consent Decree	WQ-8a	implementation Plans, including			
	The State will work	WQ-8b	working with the			
	cooperatively with EPA,		program to		52	
	develop and implement		implement IMDLs.			
	TMDLs, including those					
	0					_

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